



## Seattle Ferry Terminal Project at Colman Dock

# Environmental Workshop – March 14, 2006

### Agency Attendees

Seattle Department of Transportation • Washington State Ferries • Port of Seattle • Suquamish Tribe • Muckleshoot Tribe • Seattle Design Commission • United State Fish and Wildlife Service • National Oceanic and Atmospheric Administration • Washington Department of Fish and Wildlife • Department of Ecology • King County • Metro • City of Seattle Public Utilities • City Light • Department of Planning and Development

### Funding Highlights

- Brownfield Grants
- Federal Salmon Recovery Grants
- Low cost material (i.e., sand from Snohomish River dredging)
- Collaborate with planned Metro remediation at King Street CSO

### Water Quality Highlights

- Water quality strategies coincide with marine habitat strategies.
- Treat entire runoff, not just the net additional runoff.

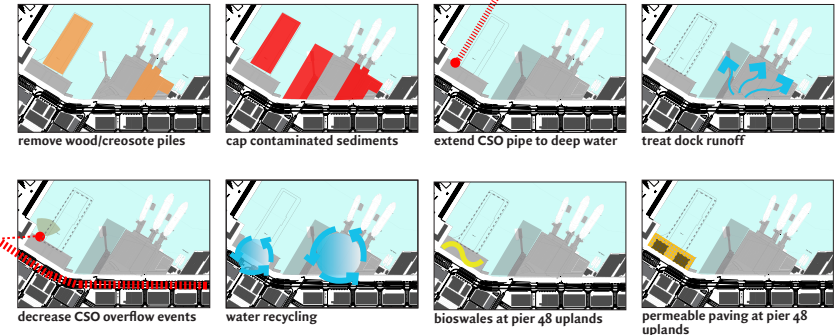
### Marine Habitat Highlights

- Provide “net ecosystem improvement”
- Establish ecological goals
- Create holding footprint on land
- Cut and cap piles to provide seismic stability
- Undertake a “historic template”

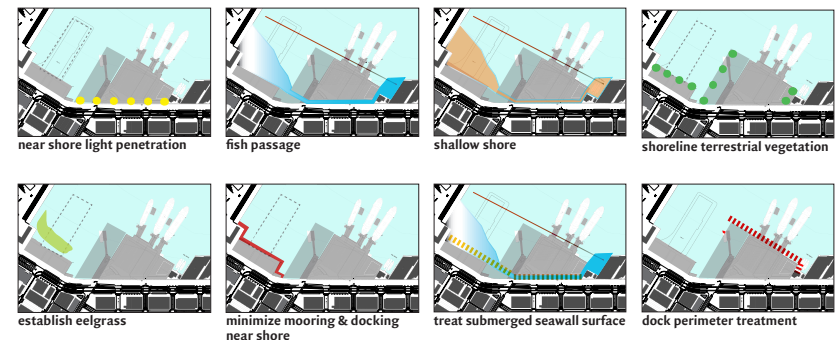
### Resources, Air Quality and Education

- Reduce construction and operations emission.
- Employ best practices.
- Educate public on strategies for environmental stewardship.

### Water Quality Ideas



### Marine Habitat Ideas



### Resources

